

From: chem@agilent.com
Sent: Wednesday, April 05, 2006 3:59 PM
To: Hanchett, James (DPH)
Subject: e-notes: Your personalized update from Agilent, 4/2006



Life Sciences/Chemical Analysis



April 2006



Dear James Hanchett,

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- [Analysis of Benzodiazepines in Blood by LC/MS/MS](#)
- [Rapid Analysis of Drugs of Abuse by LC/Triple Quadrupole Mass Spectrometry](#)

Brochures

- [Italian Version - Agilent 6000 Series LC/MS Systems. All the Performance. All the Time](#)
- [Agilent Intelligent Services](#)

Posters

- [Profiling Approach to Biomarker Discovery Using a High Mass Accuracy MS-based Workflow](#)
- [Enhanced Reproducibility And Predictability In Serum Proteomics Achieved By Off-Gel Isoelectric Focusing Of Tryptic Peptides](#)
- [Improved Confidence In Protein ID Using Proton Mobility Scoring](#)
- [Continued Development of Lab-on-a-Chip Technology - Introduction of Series II Agilent 2100 Bioanalyzer Kits](#)
- [Impact of sample fractionation on protein identification in HeLa Cell extracts](#)
- [Pittcon 2006 Poster 4](#)

Catalogs

- [German Version - Maintaining Your Agilent 1100 Series HPLC System](#)

Flyers

- [Take control of your lab and realise up to 25% more uptime.](#)
- [ICP-MS Journal, March 2006, Issue 26](#)

Technical Overview

- [Performance characteristics of the Agilent 1200 Series LC system](#)

Site Preparation Checklists

- [Agilent 1200 Series SL System LC Hardware Site Preparation Specification](#)

Manuals

- [Agilent Veriflow 500 Electronic Flowmeter](#)
- [Optiflow Digital Flowmeters](#)
- [Agilent 3396 Series Integrator BASIC Language Quick Reference Guide](#)
- [Agilent 3396 Series III Integrator Reference Manual](#)
- [Agilent 3396 Series III Integrator Operating Manual](#)
- [Agilent 3395 Integrator Reference Manual](#)
- [Agilent 1200 Series Rapid Resolution LC System System Manual](#)
- [Agilent 3395 Integrator Operating Manual](#)
- [Agilent 3395/3396 Series III Integrator Using Application Programs](#)
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- [Agilent ChemStation Upgrade Preparation Guide for ChemStation Rev. B.02.01](#)
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